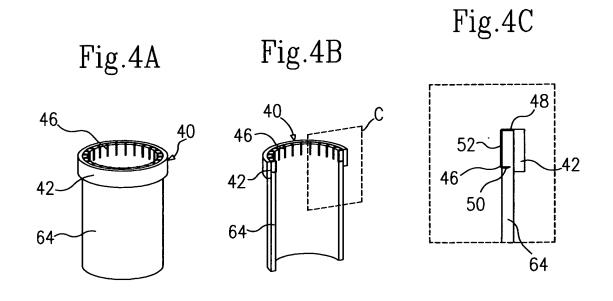
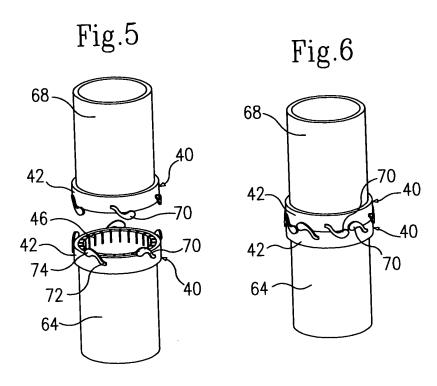


Fig.3C Fig.3B Fig.3A .56 42-|50 64-





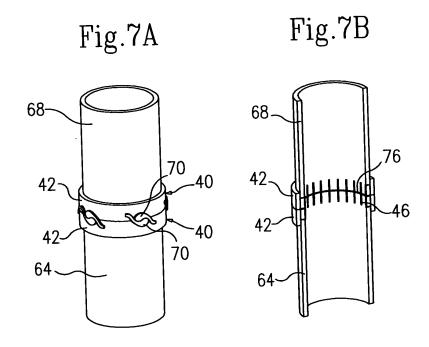


Fig.8A Fig.8B 104 104-106 106 -90 92-92-94 94 82. 82 80~ 84 84 -78 80

-90 -96 -98

86 78

-88

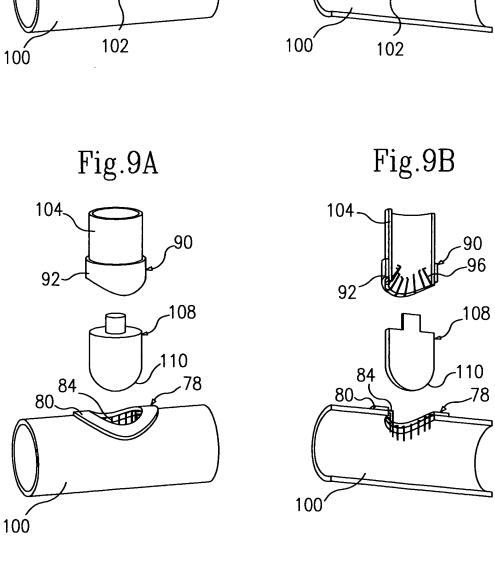


Fig.10A

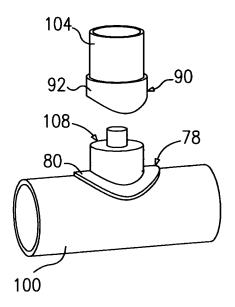


Fig.10B

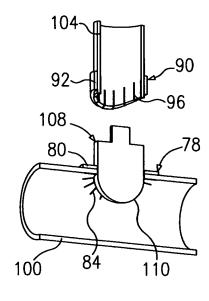


Fig.11A

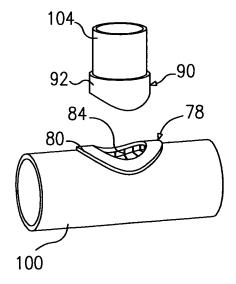


Fig.11B

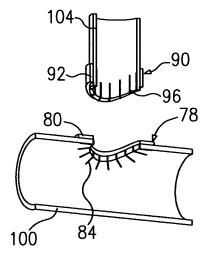


Fig.12

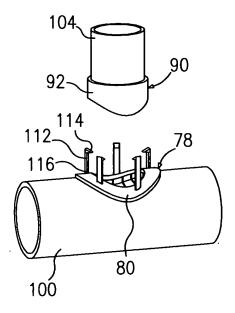


Fig.13

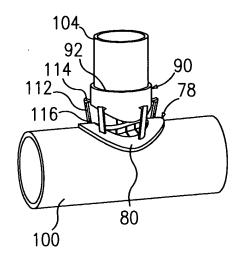


Fig.14A

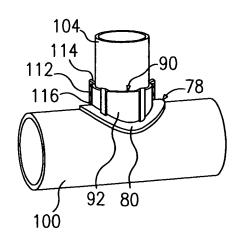
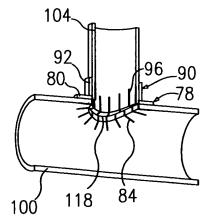


Fig.14B



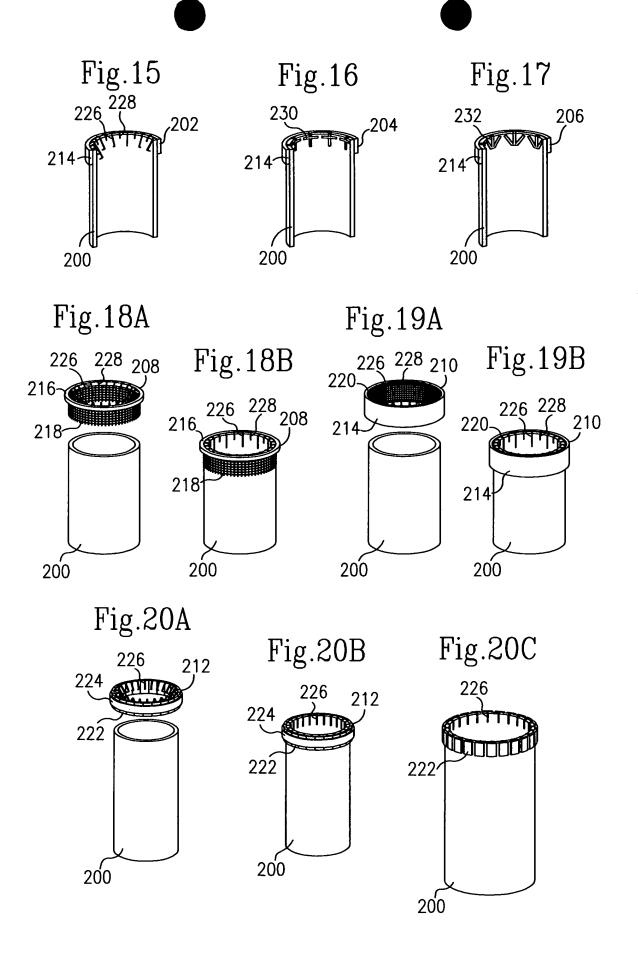


Fig.21A

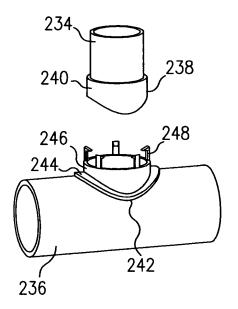


Fig.21B

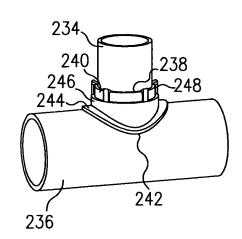


Fig.22A

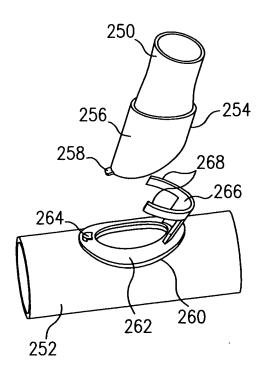


Fig.22B

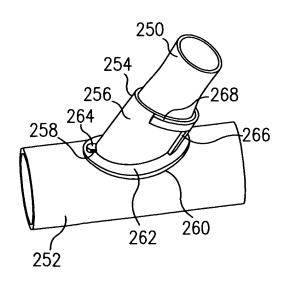


Fig.23A

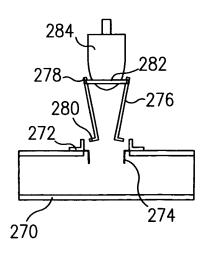


Fig.23B

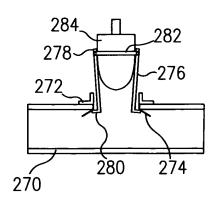


Fig.24

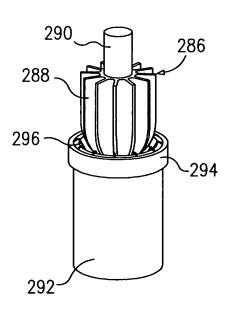


Fig.25

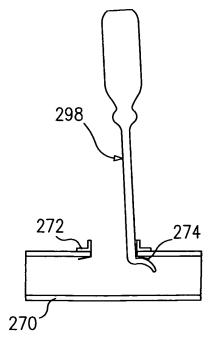
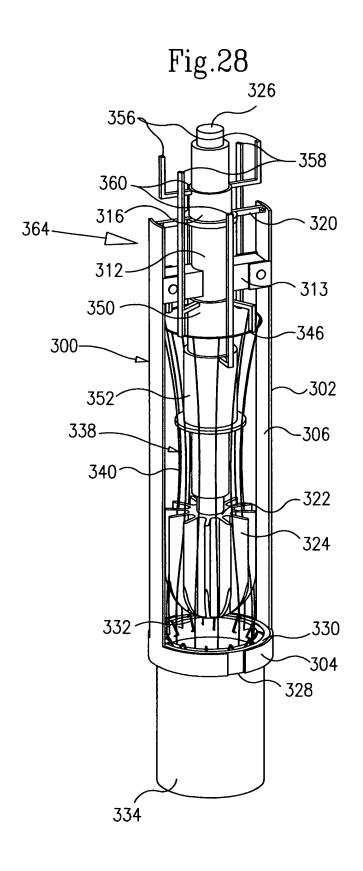
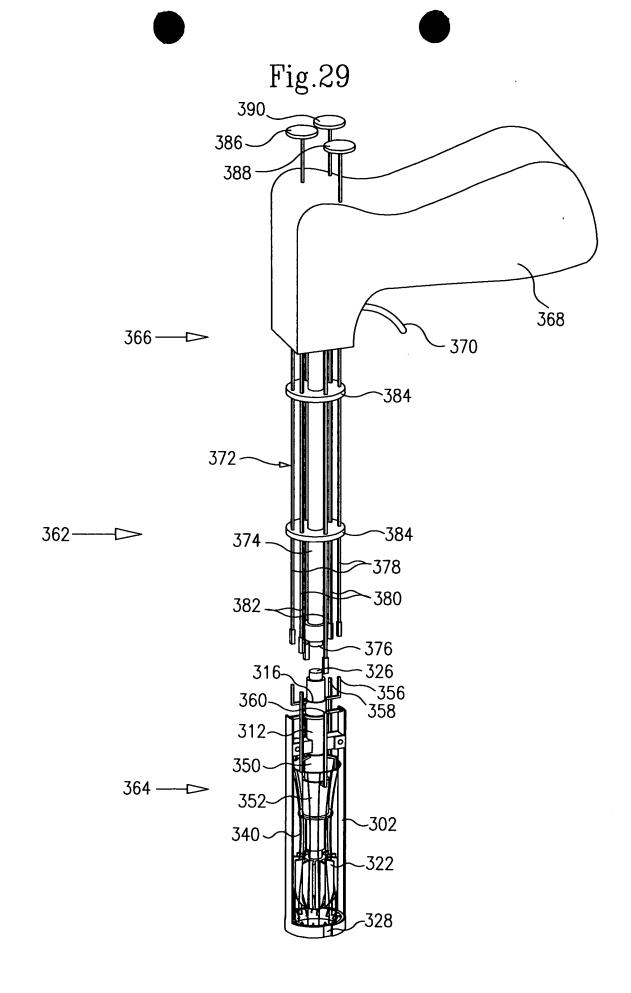


Fig.26A Fig.26B 300. 316--320 -310 -310 318--302 322-332-Fig.27B Fig.27A 348--350 338~ 338-336-





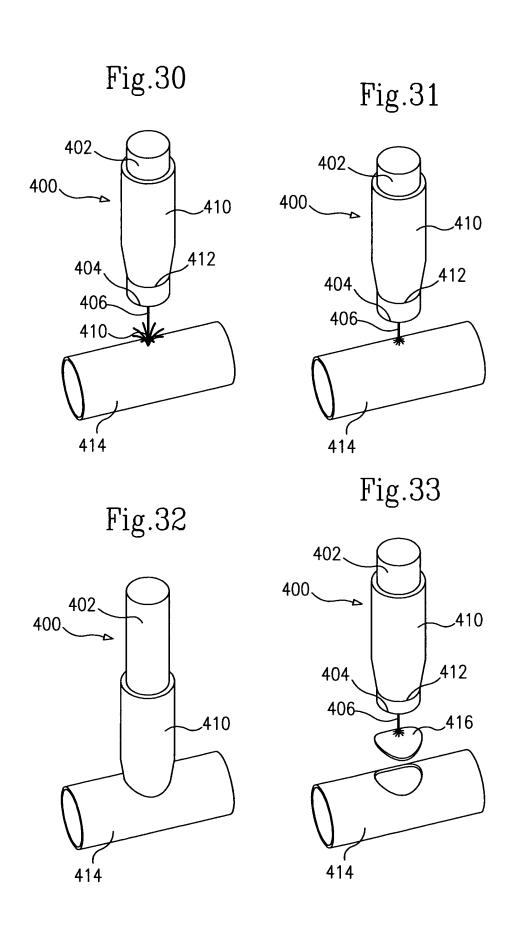


Fig.34

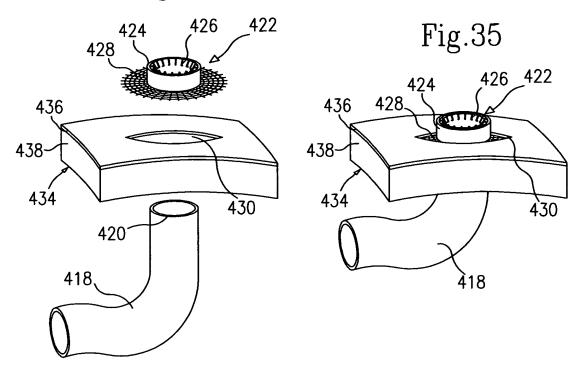
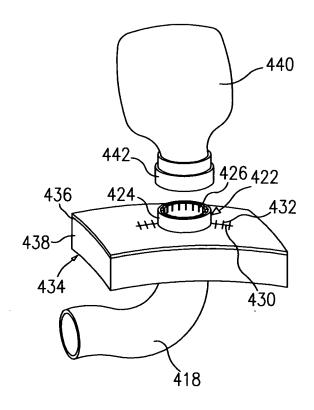
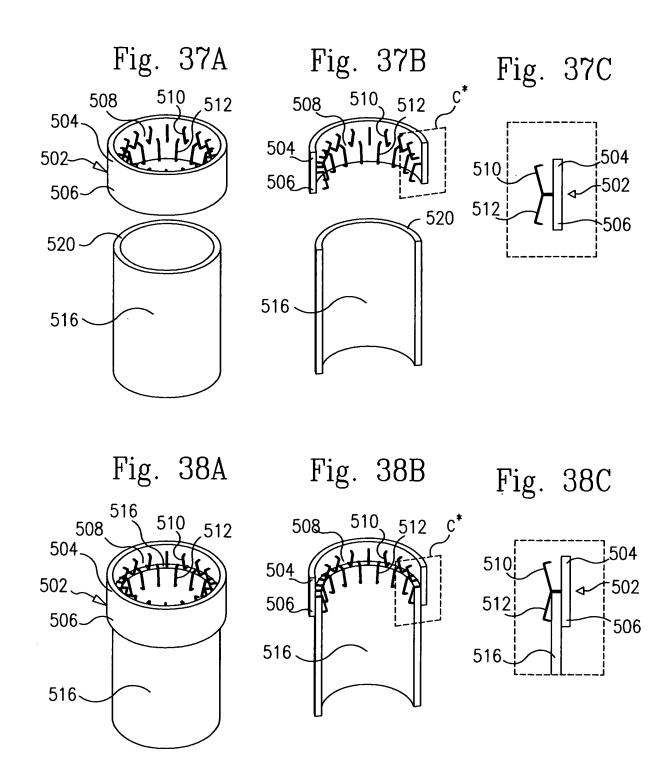
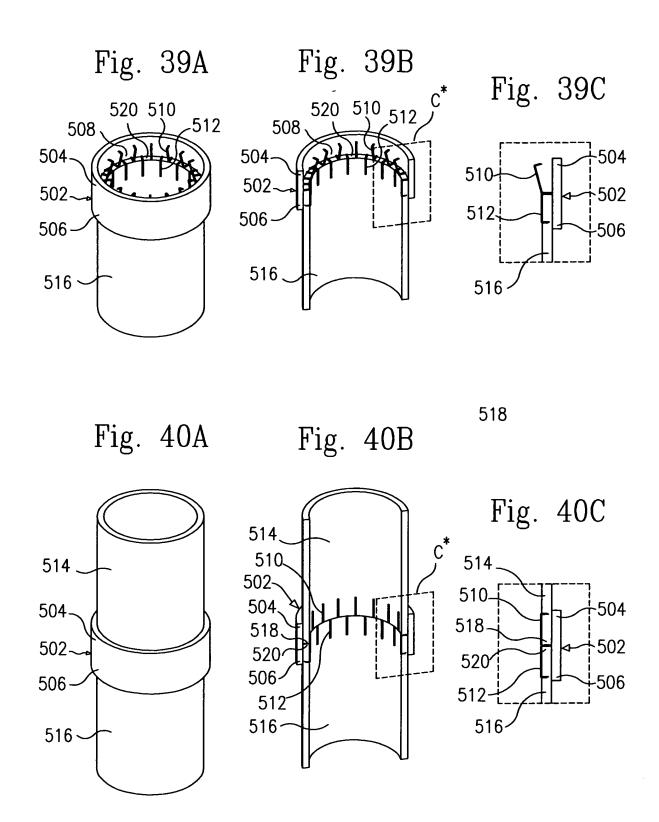
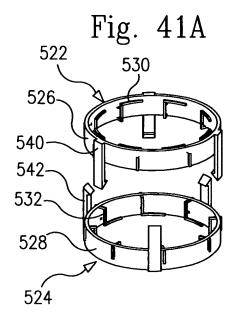


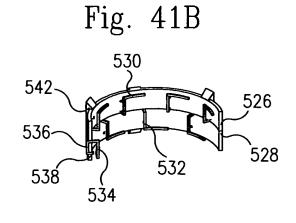
Fig.36

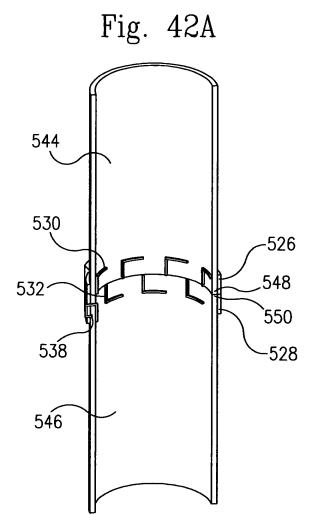












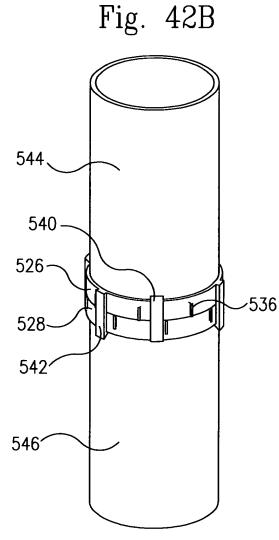


Fig. 43A

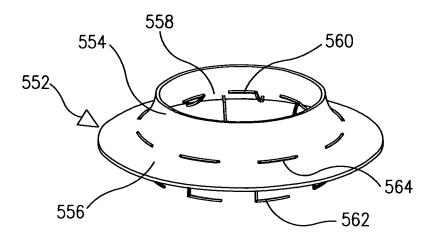
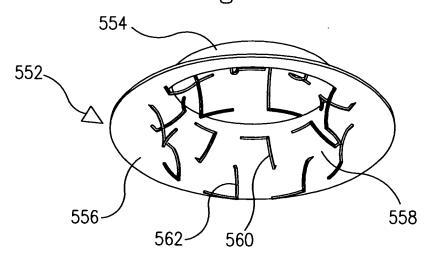
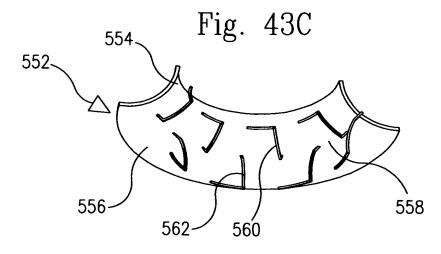
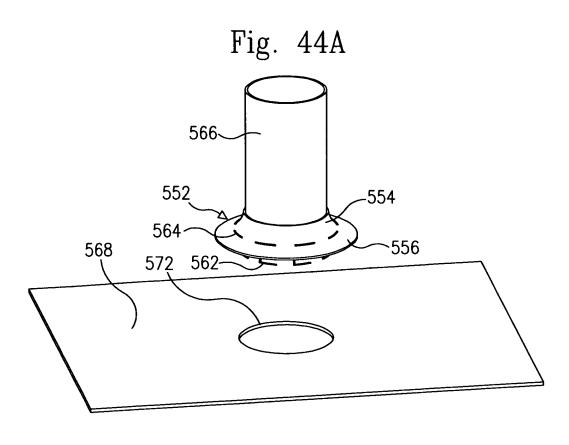


Fig. 43B







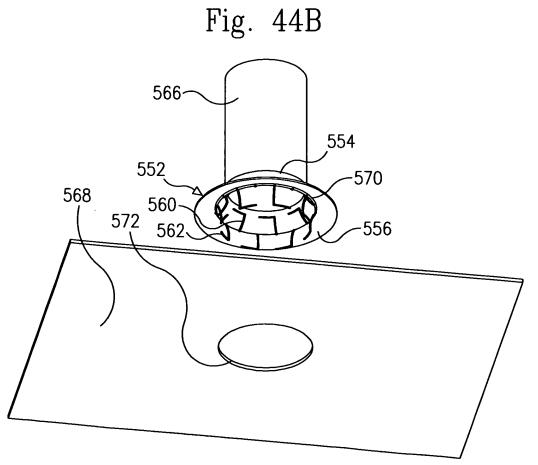


Fig. 45A

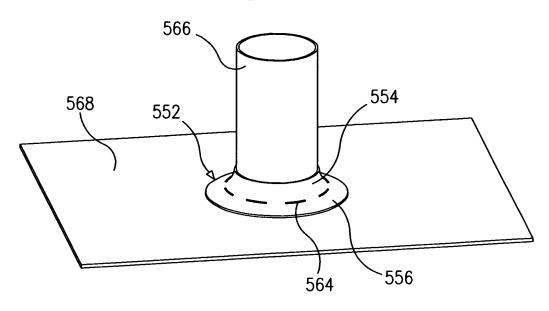
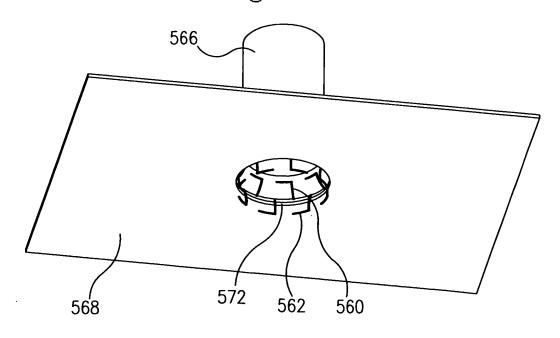
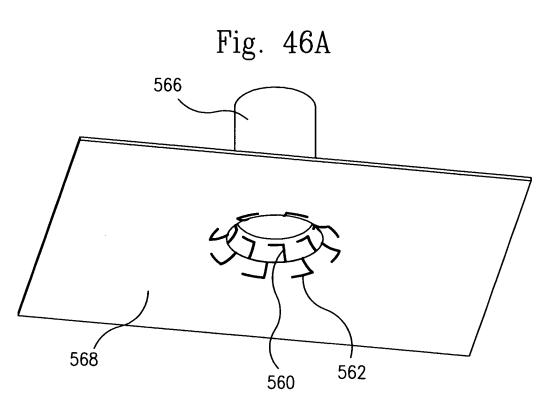
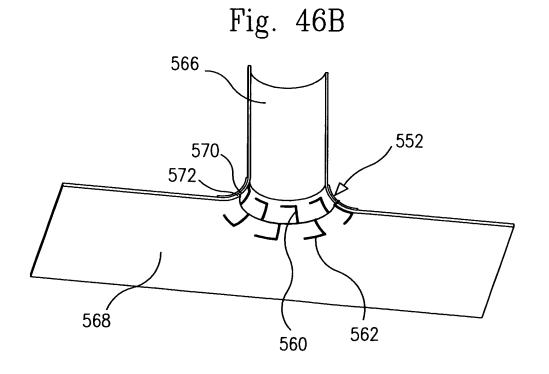
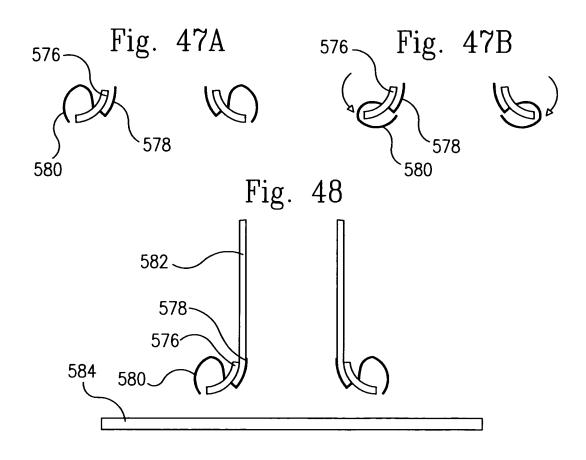


Fig. 45B









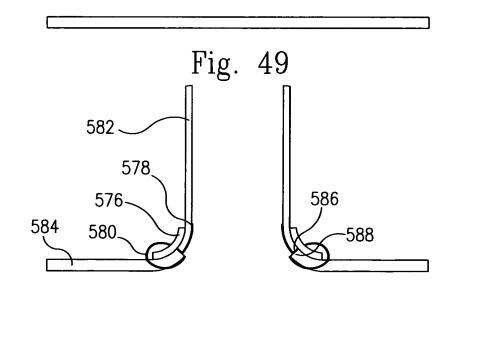


Fig. 50A

Fig. 50B

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